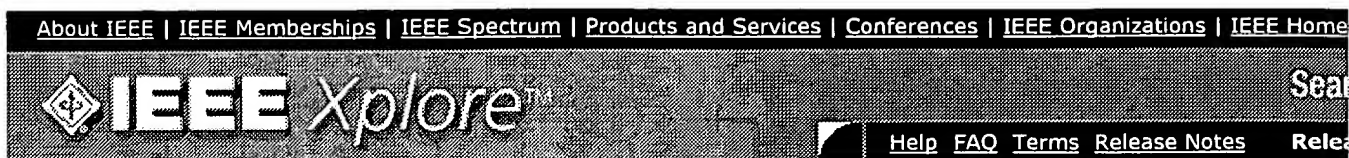


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1	322186	robot and (cd medium diskette zip tape) and operational arc	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/09/10 13:06
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3	22567	(robot and (cd medium diskette zip tape) and operational arc) and (software program instruction command and two adj state)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/09/10 13:09
4	448283	weighting coefficient	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/09/10 13:10
5	3807	((robot and (cd medium diskette zip tape) and operational arc) and (software program instruction command and two adj state)) and (weighting coefficient)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/09/10 13:11
7	3	((((robot and (cd medium diskette zip tape) and operational arc) and (software program instruction command and two adj state)) and (weighting coefficient)) and (predetermin\$3 adj probability)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/09/10 13:12
6	467	predetermin\$3 adj probability	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/09/10 13:41
8	371300	((((robot and (cd medium diskette zip tape) and operational arc) and (software program instruction command and two adj state)) and (weighting coefficient)) and state model	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/09/10 13:43
9	52	((((robot and (cd medium diskette zip tape) and operational arc) and (software program instruction command and two adj state)) and (weighting coefficient)) and state adj model	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/09/10 13:43
10	0	robot and medium same program and predetermin\$3 adj operation and two adj state	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/09/10 13:59
11	0	robot and medium same program and predetermin\$3 adj operation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/09/10 14:00
12	0	robot and medium and predetermin\$3 adj operation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/09/10 14:00

13	0	robot and medium adj10 operartion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/09/10 14:01
14	4749	robot and medium	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/09/10 14:01
15	8	autonomous and medium and weighting adj coefficient	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/09/10 14:02
16	18	(status adj transition adj chart) or (operational adj state adj model) and autonomous	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2001/09/10 14:22



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Page(s): 749 -765

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Intelligent Robots and Systems, 1998. Proceedings., 1998 IEEE/RSJ Internat
Conference on , Volume: 2 , 1998
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American Control Conference, 1998. Proceedings of the 1998 , Volume: 6 , 19
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1996

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Electronics, Circuits, and Systems, 1996. ICECS '96., Proceedings of the Third International Conference on , Volume: 1 , 1996

Page(s): 105 -107 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(200 KB\)\]](#) **CNF**

6 Elementary canonical state models of Chua's circuit family

Pospisil, J.; Brzobohaty, J.

Circuits and Systems I: Fundamental Theory and Applications, IEEE Transact
Volume: 43 Issue: 8 , Aug. 1996

Page(s): 702 -705

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